

LECITHIN

Lecithin, a byproduct of the edible oil production process is a mixture of triglycerides, fatty acids, and carbohydrates that typically range in viscosity up to 5000 SSU. It is typically derived from soybean oil, but may also be obtained from corn or other vegetable seeds. It is an excellent emulsifying agent used in margarine as well as chocolate and confectionery products.



SUGGESTED PUMPS:



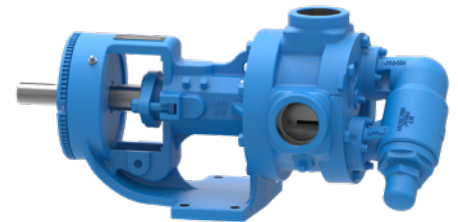
1124A SERIES™

- Cast Iron
- Leak prevention with O-Pro® Barrier Seal
- Capacities to 400 GPM



127C SERIES™

- 316 Stainless Steel
- Hardened material options
- Capacities to 320 GPM



124A SERIES™

- Cast Iron
- Hardened material options
- Capacities to 500 GPM

LECITHIN APPLICATIONS:

- Lecithin Crude oil
- Refined Lecithin
- Tanker Truck Unloading/Loading
- Rail car Unloading/Loading
- Ingredient Dosing pumps

VIKING IN THE PROCESS:

Whether it's pumping hydrolyzed lecithin crude oil to centrifuges or transferring refined product to storage containers, rail cars and tanker trucks, Viking Pump's gentle, reliable pumps will improve your operational efficiency.

Note: O-Pro® seals are patented.

INTERESTED IN A PRODUCT? CONTACT YOUR STOCKING DISTRIBUTOR TODAY!

VIKING PUMP®



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